```
=> d full his

        (FILE 'HOME' ENTERED AT 17:59:04 ON 01 AUG 2005)

        FILE 'REGISTRY' ENTERED AT 17:59:10 ON 01 AUG 2005
L1              1 SEA ABB=ON   PLU=ON   9001-64-3/RN

        FILE 'CAOLD, CAPLUS, CASREACT, CROPU, DGENE, DPCI, ENCOMPPAT, EPFULL,
        FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOC, JAPIO,
        KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL,
        PATDPASPC, PCTFULL, PCTGEN, PIRA, PROUSDDR, PS, ...' ENTERED AT 17:59:22
        ON 01 AUG 2005

        FILE 'REGISTRY' ENTERED AT 17:59:43 ON 01 AUG 2005
                  SET SMARTSELECT ON
L2                SEL PLU=ON   L1 1- CHEM :        24 TERMS
                  SET SMARTSELECT OFF

        FILE 'CAOLD, CAPLUS, CASREACT, CROPU, DGENE, DPCI, ENCOMPPAT, EPFULL,
        FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOC, JAPIO,
        KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL,
        PATDPASPC, PCTFULL, PCTGEN, PIRA, PROUSDDR, PS, ...' ENTERED AT 17:59:45
        ON 01 AUG 2005
L3          31844 SEA ABB=ON   PLU=ON   L2
L4             60 SEA ABB=ON   PLU=ON   L3 (L) (CORYNEFORM OR CORYNEFORM BACTERIA
                  OR (BACTERIA (L) CORYNEFORM) )
L5             53 DUP REM L4 (7 DUPLICATES REMOVED)
L6              8 SEA ABB=ON   PLU=ON   L5 AND PY<2001
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=> d full his

      (FILE 'HOME' ENTERED AT 16:56:28 ON 01 AUG 2005)

      FILE 'REGISTRY' ENTERED AT 16:56:41 ON 01 AUG 2005
L1            1 SEA ABB=ON  PLU=ON  9001-64-3/RN
                D

      FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
      AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO,
      CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU,
      DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 16:57:15 ON 01
      AUG 2005

      FILE 'REGISTRY' ENTERED AT 16:57:30 ON 01 AUG 2005
                SET SMARTSELECT ON
L2            `   SEL PLU=ON  L1 1- CHEM :      24 TERMS
                SET SMARTSELECT OFF

      FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
      AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO,
      CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU,
      DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 16:57:31 ON 01
      AUG 2005
L3        84190 SEA ABB=ON  PLU=ON  L2
L4           45 SEA ABB=ON  PLU=ON  L3 (L) (CORYNEFORM OR CORYNEFORM BACTERIA
                OR (BACTERIA (L) CORYNEFORM) )
L5           37 DUP REM L4 (8 DUPLICATES REMOVED)
L6            5 SEA ABB=ON  PLU=ON  L5 AND PY<2001
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=> d full his

        (FILE 'HOME' ENTERED AT 16:33:32 ON 01 AUG 2005)

        FILE 'REGISTRY' ENTERED AT 16:34:20 ON 01 AUG 2005
L1              1 SEA ABB=ON   PLU=ON   9001-64-3/RN

        FILE 'HCAPLUS' ENTERED AT 16:34:34 ON 01 AUG 2005

        FILE 'REGISTRY' ENTERED AT 16:34:38 ON 01 AUG 2005
                    SET SMARTSELECT ON
L2                  SEL PLU=ON   L1 1- CHEM :      24 TERMS
                    SET SMARTSELECT OFF

        FILE 'HCAPLUS' ENTERED AT 16:34:39 ON 01 AUG 2005
L3          15016 SEA ABB=ON   PLU=ON   L2
L4              4 SEA ABB=ON   PLU=ON   L3 (L) (CORYNEFORM OR   CORYNEFORM BACTERIA
                    OR (BACTERIA (L) CORYNEFORM))
                    D IBIB AB 1-4
L5              1 SEA ABB=ON   PLU=ON   L4 AND PD<20000704
                    D IBIB AB 1
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=> s 9001-64-3/rn
L1              1 9001-64-3/RN

=> d

L1   ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2005 ACS on STN
RN   9001-64-3  REGISTRY
ED   Entered STN:  16 Nov 1984
CN   Dehydrogenase, malate (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN   37,000-Mol.-wt. adrenergically induced proteins, pI 6.0
CN   Adrenergically induced proteins, 37,000-mol.-wt., pI 6.0
CN   AIP 37/6 proteins
CN   E.C. 1.1.1.37
CN   L-Malate dehydrogenase
CN   Malate (NAD) dehydrogenase
CN   Malate dehydrogenase
CN   Malate dehydrogenase (NAD)
CN   Malate dehydrogenase NAD-dependent
CN   Malic acid dehydrogenase
CN   Malic dehydrogenase
CN   MDH
CN   NAD-dependent malate dehydrogenase
CN   NAD-dependent malic dehydrogenase
CN   NAD-L-malate dehydrogenase
CN   NAD-linked malate dehydrogenase
CN   NAD-malate dehydrogenase
CN   NAD-malic dehydrogenase
CN   NAD-specific malate dehydrogenase
CN   PI 6.0 adrenergically induced proteins, 37,000-mol.-wt.
CN   Proteins, adrenergically induced, 37,000-mol.-wt., pI 6.0
CN   Proteins, AIP 37/6
CN   Proteins, AIP 37/6 (adrenergically induced protein, 37,000-mol.-wt., pI
     6.0)
MF   Unspecified
CI   MAN
LC   STN Files:   AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA,
        CAPLUS, CASREACT, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, EMBASE, IFICDB,
        IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, NIOSHTIC, PROMT, TOXCENTER,
        USPAT2, USPATFULL
     Other Sources:   EINECS**, TSCA**
        (**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

        11328 REFERENCES IN FILE CA (1907 TO DATE)
          156 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
        11334 REFERENCES IN FILE CAPLUS (1907 TO DATE)
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